



**ENGINEERING STATEMENT OF JAMES D. SADLER  
IN SUPPORT OF A REQUEST FOR  
SPECIAL TEMPORARY AUTHORITY  
STATION WWRC – WASHINGTON, DC  
1260 kHz – 35 kW-D, 5 kW-N, U, DA-2  
Facility ID: 8681**

**Licensee: Salem Media of Virginia, Inc.**

I am a Technical Consultant, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This office has been authorized by Salem Media of Virginia, Inc. (herein "Salem"), licensee of AM Broadcast Station WWRC, Washington, DC, to prepare this engineering statement in support of a request for Special Temporary Authority (STA). Station WWRC is licensed for operation on 1260 kilohertz with power of 25 kilowatts during daytime hours and 5 kilowatts during nighttime hours employing different directional antenna patterns during day and night (DA-2). An Application for License, File No. BL-20130725AFM, which covers modifications authorized in FCC Construction Permit, File No. BP-20120824AAY, is pending with the Commission. The construction permit authorizes operation with daytime power of 35 kilowatts with a modified daytime directional antenna pattern.

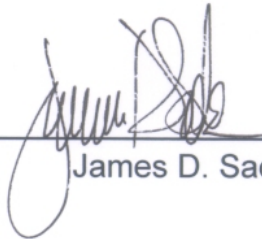
One of the towers in the WWRC nighttime directional antenna system is shared by several other broadcast, land mobile and cellular communications stations. Modifications made on the tower by one of the cellular tenants have led to a shift in the WWRC nighttime antenna monitor parameters. Special Temporary Authority (STA) is requested to operate the

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WWRC nighttime directional antenna system with parameters at variance while the directional array is being restored to its authorized condition.

This statement was prepared by the undersigned and the information contained herein is believed to be true and correct.

DATED: November 19, 2013



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James D. Sadler